SONY
make.believe

CDX-GT720

CD Receiver

Specifications

Audio	
Audio Format	BTM
Digital-to-Analog Converter	24bit
Frequency Response	FM:Intermediate frequency(MHz)10.7MHz/450kHz
Sensitivity (db)	FM:Usable sensitivity (75)(dBf): 9
Station Preset(s)	FM18/AM12
Tone Control(s)	Low: +/-10dB at 60Hz (XPLOD) Mid: +/-10dB at 1kHz (XPLOD) High: +/-10dB at 10kHZ (XPLOD)
Tuner Frequency Range	FM:Tuner Frequency Range(MHz): 87.5-107.9, MW:Tuner Frequency Range(kHz): 530-1710
Tuner Type	SSIR-EXA
Volume Control	Tel/Nav Attenuation
Audio Features	
Level Control	-8dB ~ +18dB
Convenience	
Menu Options	Auto Title Scroll
Tilt Range	45°
Convenience Features	
CD Text Display	Yes
Illumination	Switchable Blue/Red/Green Key Illumination
On-Screen Clock	12H
General	
Color	'07 Gun Metallic
Inputs and Outputs	
Analog Audio Input(s) (Total)	Front Aux-In
Infrared Port	Remote Controller Input Terminal
Input(s)	AUX Input Jack (stereo mini jack)
Output(s)	Power Amplifier Control Terminal
Remote Jack	Optional Wired Rotary Remote (RM-X4S)
Power	
Output Power	52W
Power Consumption (in Operation)	45W
Video Features	
Display Technology	1-Color, Bluish White, Fluorescent Dot-Matrix Display
Weights and Measurements	
Dimensions (Approx.)	178 x 50 x 179mm
Weight (Approx.)	1.6Kg (3lb 9oz)

SONY
make.believe

Supplied Accessories

Supplied Accessories	Supplied Wireless Card Remote (RM-X152) Parts for installation and connection (1 set)

Optional Accessories

Optional Accessories	Wired Rotary Remote (RM-X4S) BUS Cable (supplied with RCA pin cord): RC-61 (1m), RC-62 (2m) CD Changer (10 discs): CDX-757MX CD CHanger (6 discs): CDX-T69 Source Selector: XA-C40 Aux-In Selector: XA-300 Interface Adaptor for iPod®: XA-120IP HD Radio Tuner: XT-100HD

1. Requires satellite radio subscription and antenna, sold separately.

2. Requires iPod® controller, sold separately.

Your dealer may not handle some of the above listed accessories. Please ask the dealer for detailed information.

US and foreign patents licensed from Dolby Laboratories.

MPEG Layer-3 Audio Coding technology and patents licensed from Fraunhofer IIS and Thomson.

This unit cannot be connected to a digital preamplifier or an equalizer which is Sony BUS compatible.

Design and specifications are subject to change without notice.

©2007 Sony Electronics Inc.

Reproduction in whole or in part without written permission is prohibited.

Sony is a trademark of Sony. All other trademarks are property of their respective owners.

Features and specifications are subject to change without notice. Non-metric weights and measures are approximate /Updated: December 16, 2011